

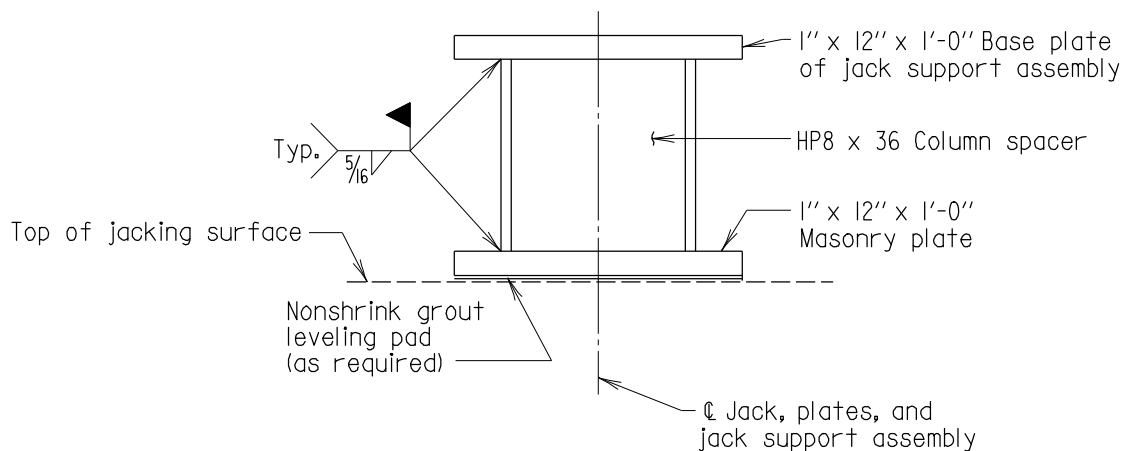
Note:

The contractor may use the column spacer instead of stacked plates. The column spacer shall be used for heights greater than 12" to a maximum of 5'-0" high.

ELEVATION

JACK SUPPORT USING STACKED PLATES

Scale : None



ELEVATION

ALTERNATE COLUMN SPACER DETAIL

Scale : None

Notes:

1. Minimum thickness of the grout leveling pad shall be as recommended by manufacturer.
2. Jack shall be centered under jacking beam web and stiffeners.
3. Stacked plates shall not exceed 12" high.
4. HP8 x 36 column spacer shall not exceed 5'-0" high.
5. All material to be ASTM A 709 Grade 36.

APPROVAL	
<i>E.S. Friedman</i> DIRECTOR OFFICE OF STRUCTURES	
DATE: 11/14/95	
REVISIONS	
SHA	FHWA
1-22-01	

FHWA APPROVAL
DATE:

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
OFFICE OF STRUCTURES

JACK SUPPORT ASSEMBLY

STANDARD NO. BR-SR(0.04)-95-307

SHEET 5 OF 6

STRUCTURAL REPAIRS